

Codes in the USED ON column indicate the valve each part is used on as described in the following table.

CODE	VALVE	VALVE DESCRIPTION
Α	T68A	2-Port/2-Position, no exhaust, black handle, locks open and closed.
В	T68C	3-Port/2-Position, unthreaded exhaust, black handle, locks open and closed.
C	T68E	3-Port/2-Position, unthreaded exhaust, yellow handle, locks closed only.
D	T68H	3-Port/2-Position, threaded exhaust, black handle, locks open and closed.
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Blank All valves

			
TE	2200 1.01.	QTY	ON
1	Screw	2	
2	Nut	2	
3 4	O-ring (T68 service kit item)	1	
	Screw	2	
5	End connector	1	
5	O-ring (T68 service kit item)	2	
7	Seat (T68 service kit item)	2	
8	Ball, non-exhausting	1	A
_	Ball, exhausting	1	BCD
9	BodyNot normally replaced	1	
10	Locking ring, locks open and closed	1	ABD
	Locking ring, locks closed only	1	С
11	Chain	1 1	
12	Nut (T68 service kit item)		
13	T-handle, black	1 1	ABD
	T-handle, yellow		С
14	Gland (T68 service kit item)		
15	Stem seal (T68 service kit item)	1	
16	Valve stem		
17	Thrust bearing (T68 service kit item)126165-4	1	
ade 18	ITIONAL PARTS USED WITH IN-LINE MOUNTED T68 SHUT-OFF VALVES Screw	2	
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19	Nut	2	
20	Spacer	2	
21	End connector	1	
22	Spacer plate	1	
23	O-ring2305-28	1	

